IN THE SPECIFICATION

Please amend the Abstract as follows.

A clipping device able to reduce for reducing the number of processing cycles, and simplifying able to simplify the circuit, while increasing and able to increase the speed of the processing. The clipping device has, having a clip code generation circuit for generating clip codes corresponding to results of a comparison of vertex coordinates of a primitive and a judgment reference value of a multi-dimensional region and a negative value of the judgment reference value for the vertexes vertices of the primitive. The clipping device also includes: a current clip register for shifting the clip codes; clip registers able to replace the clip codes in accordance with a control signal; a control circuit outputting a control signal so as to replace the clip codes between clip registers when receiving a replacement instruction; and a logic circuit for performing a logic operation with respect to all bit data set in the clip registers. The device can also set and setting a clip flag indicating whether or not the vertex to be judged is inside or outside a multi-dimensional region of an object to be drawn.